

## Field Treatment

1. Basic airway/spinal immobilization prn
2. Oxygen/pulse oximetry/assist respirations with bag-valve-mask (BVM) prn ①
3. Advanced airway prn

**Note:** ②

4. Cardiac monitor/document rhythm and attach ECG strip prn
5. Venous access prn/blood glucose test

**Note:** ③

6. Provide cooling measures prn ④
7. If active seizure, **midazolam up to 0.1mg/kg** slow IVP titrated to control seizure activity.

① ② ③ ④ ③

☞ May repeat one time in 5 minutes.

8. If the blood glucose is <80mg/dl, administer **dextrose** for appropriate age. If patient is awake and alert, consider an oral glucose preparation.  
⑤
9. If hypoventilation or strong suspicion of narcotic overdose exists, consider **naloxone 0.1mg/kg** IVP titrated to adequate respiratory rate and tidal volume. May administer IM/IN if unable to establish venous access.  
⑥

## Drug Considerations

### Midazolam

- ① If venous access unobtainable, administer up to 0.1mg/kg intramuscular (IM) or intranasal (IN)
- ② May repeat one time prn
- ③ Maximum dose 5mg.

 Pediatrics: See **Color Code Drug Doses/ L.A. County Kids**

④ **Midazolam** 0.1mg/kg IVP/IM/IN

⑤ **Dextrose:**  
**0-2 years – 2ml/kg of dextrose 25% IVP**  
**>2 years or > 40 kg – 1ml/kg of dextrose 50% IVP**

⑥ **Naloxone** 0.1 mg/kg IVP/IM/IN

## Special Considerations

- ① If BVM, use “squeeze-release-release” technique.
- ② ET placement approved for patients ≥12 years of age **OR** ≥40 kg
- ③ If unable to establish venous access and hypoglycemic, consider **glucagon 1mg** IM.
- ④ Passive cooling measures:  
✓ Remove blankets  
✓ Remove clothing
- ⑤ Active seizure may include tonic and/or clonic activity or focal seizure with an altered level of consciousness.